

Index

- Academic drift 34, 52
- Academic entrepreneurship 168–169, 223–225
- Academic inbreeding 141
- Accreditation 51
- Agglomeration effects 235–239, 245–246

- Bibliometric indicators 117–135
- Binary probit regression 181
- Bologna Process 14
- Business incubator 211

- Carnegie classification 20
- College model 63–66
- Convergence
 - in higher education 47, 56–58

- Data Envelopment Analysis (DEA) 269, 271, 293–294
- Differentiation
 - in education 49
 - in research 51
- Directional distance 292, 301–304
- Divergence
 - in higher education 47, 56
- Diversity
 - in governance 22
 - in highest degree delivered 17, 32–34
 - in international orientation 21, 40–41, 115
 - in research 15, 21, 40
 - in subject mix 18, 38–40, 97–100, 215, 270
- Doctorate
 - degree 34–37, 111–112, 273–275
 - student 34–37, 111–112
- Dual system 17, 54, 57

- Efficiency
 - cost efficiency 267
 - teaching efficiency 296
 - technical efficiency 292, 298–300
- European Higher Education Area 14, 109
- European Research Area 14, 109, 139

- Functional segregation 75

- Governance
 - of higher education system 31
 - of university 244

- Humboldtian model 50, 64, 86

- Input-process-output (IPO) model 240–244
- Internationalization
 - academic staff 115, 151–154
 - doctoral student 115, 144, 154–156
 - undergraduate student 144–145, 156–157

- Knowledge intensive firms (KIFs) 205, 207–210

- Legal homogeneity 86

- Marketization
 - of higher education 88
- Mass higher education 84, 89
- Mobility
 - long term 138
 - short term 138
- Multilevel modelling 241–244

- Negative binomial regression 216
- New Public Management (NPM) 22, 55
- Non-university sector 51, 34–35
- NUTS
 - NUTS 3 170, 180, 206

- Optimal clustering 60
- Performance
 - research performance 140, 147, 157–162, 241–244
 - teaching performance 273–275
- Private sector
 - in higher education 84–87, 91–95
- Proximity 167, 205
- R&D funding 115–116, 273
- Regional innovation 167–169, 191
- Research-active institution (RAI)
 - definition 20, 171
 - descriptive statistics 38–40, 171–172
- Research groups 236–237, 241
- Research intensive 20, 66
- Returns to scale 234, 235–239, 245–247, 271, 280
- Spillover 139, 141, 168
- Stochastic Frontier Analysis (SFA) 268, 272
- Strategy
 - university strategy 292
- Translog cost function 272, 278–280
- U-Map 16, 109
- Unitary system 17
- University patenting 171, 174, 181, 208
- University rankings 13, 15
- Vocational training 17